

Application No.: 10/811,876

**AMENDMENTS TO THE CLAIMS**

1-24. (Cancelled)

25. (Currently Amended) A liquid crystal screen display comprising:

a first insulating substrate;

a second insulating substrate facing the first insulating substrate;

a liquid crystal layer formed between the first and second insulating substrates; and

alignment layers formed between the first insulating substrate and the liquid crystal layer  
and between the second insulating substrate and the liquid crystal layer, respectively, for aligning  
the liquid crystal layer; and

a first conductive member which is formed between at least either one of the first and  
second insulating substrates and its corresponding alignment layer, being in partial contact with the  
alignment layer and to which a negative voltage is applied, wherein

an electrolyte is added to the liquid crystal layer.

26. (Cancelled)

27. (Currently Amended) The liquid crystal screen display according to claim 25 [[26]], wherein the electrolyte is a compound given by the chemical formula (t-Bu)<sub>4</sub>NX, where X of the  
chemical formula is halogen.

28. (Currently Amended) The liquid crystal screen display according to claim 25 [[27]], wherein the electrolyte is a compound given by the chemical formula (t-Bu)<sub>4</sub>NX, where X of the  
chemical formula is COOR (in which R is hydrogen, a hydro carbon group or alkali metal).